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(54) MEDICAL CAPSULE DEVICE

(57) Abstract:

PURPOSE: To improve accuracy in detecting living body information such as body fluids while improving operability in detecting the living body information such as body fluids within a relatively wide range.

CONSTITUTION: A suction path 3 for sucking body fluids into a medical capsule body 2 is provided. The body fluids collected through the suction path 3 are inspected by a blood sensor 7 while a transmitter section

17 for transmitting the inspection result from the blood sensor 7 to the outside of a human body is provided.

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